

KMUTT WiFi User Manual for Windows XP

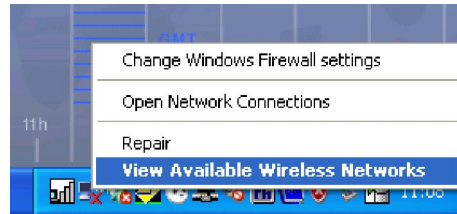
Suggestions before using KMUTT-Secure

For those who have not use KMUTT-Secure before, please follow each step carefully

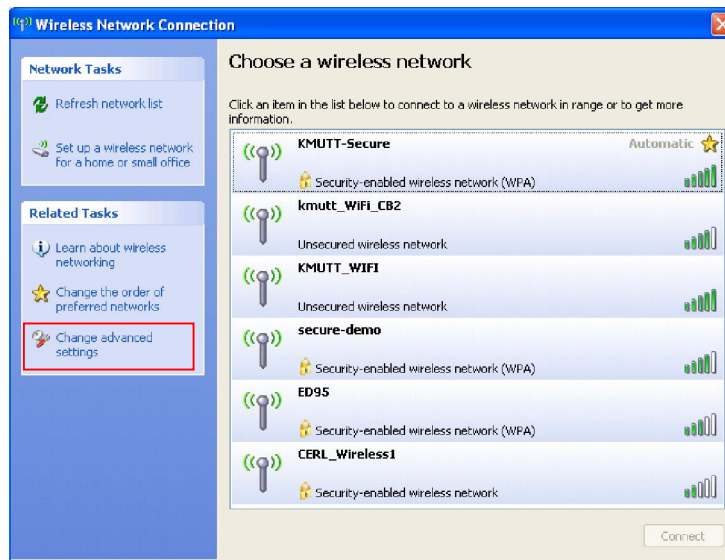
-  Change your password using the link below.
<http://webmailst.st.kmutt.ac.th/student/resetpwd/changepasswdTH.php>
-  If you forget your password, you can visit the link below.
https://webmailst.st.kmutt.ac.th/reset_pass.php

How to set up KMUTT-Secure Wireless Network

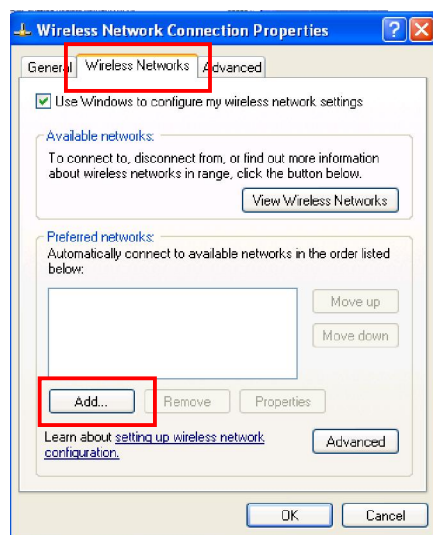
1. **Right-click** on the Wireless network icon in the System tray, and select '**View Available Wireless Networks**'.



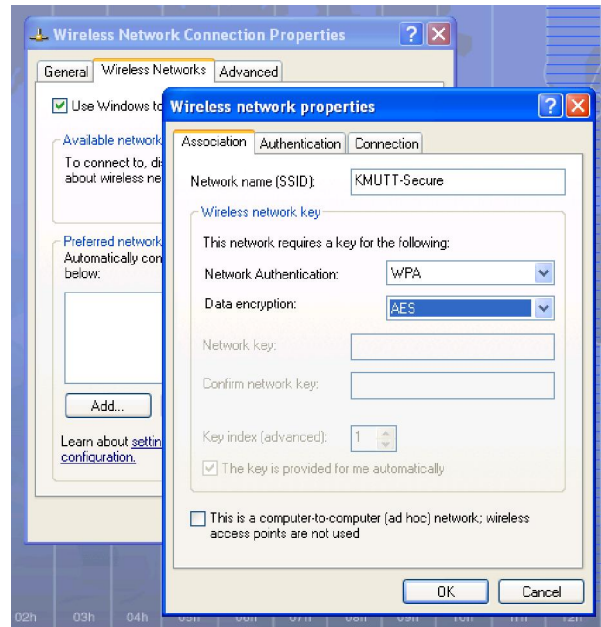
2. **Left-click** 'Change advanced settings'.



3. On 'Wireless Network Connection Properties', select the '**Wireless Networks**' tab and click '**Add...**'

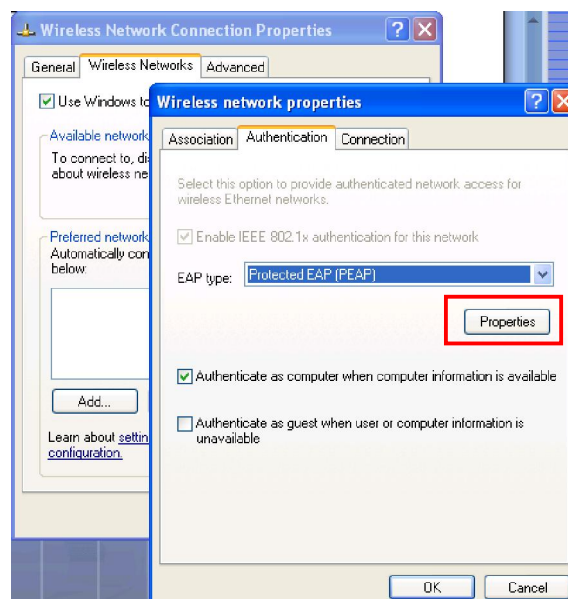


4. On 'Wireless network properties' select '**Association**', then enter the following details:
 - Network name (SSID): **KMUTT-Secure**
*(Use both upper case and lower case exactly as suggested)
 - Network Authentication: **WPA**
 - Data encryption: **AES**

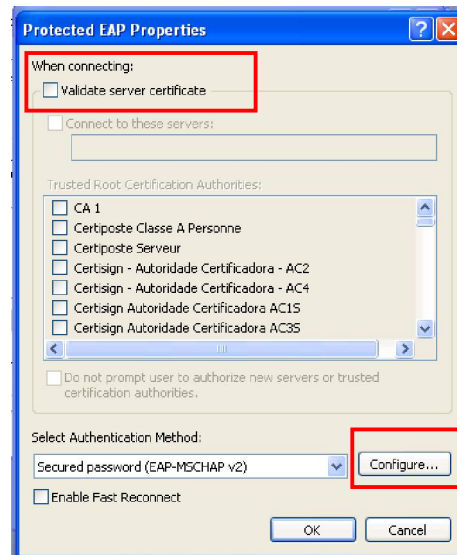


5. In 'Wireless network properties' select '**Authentication**', configure as follows
 - EAP type: **Protected EAP (PEAP)**

Then select '**Properties**'



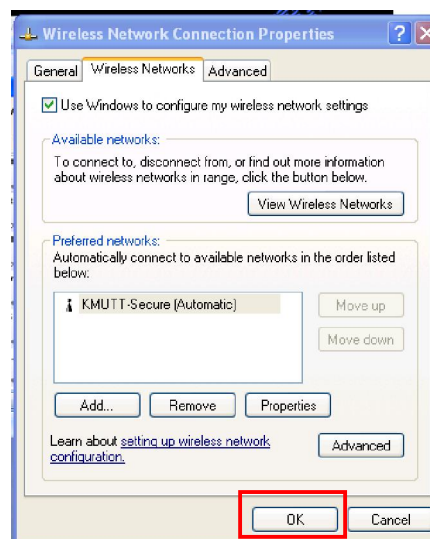
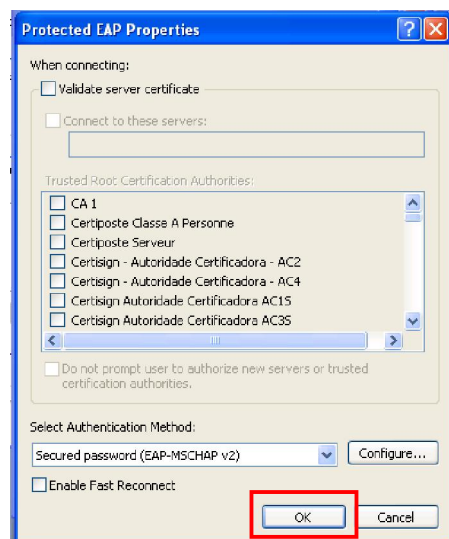
6. Untick '**Validate server certificate**' box, then select '**Configure...**'



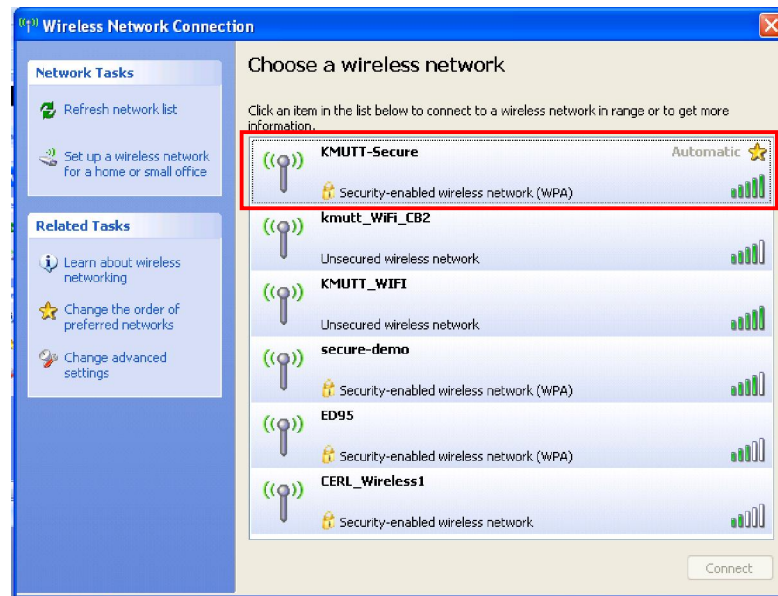
7. Untick the '**Automatically use my Windows logon name and password (and domain if type)**' box, then click '**OK**'



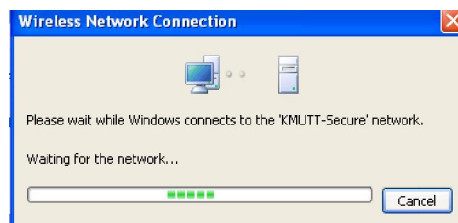
8. Select '**OK**'



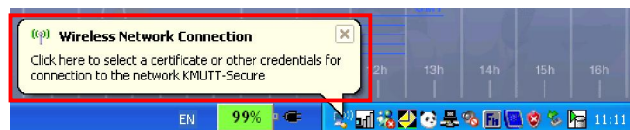
9. In 'Wireless Network Connection', select '**KMUTT-Secure**'



10. Wait for the connection



11. Click the pop-up balloon as shown here



12. Enter the username and password, provided by the university, then click '**OK**'

For Staff

User name: **username.sur**

Password: *********

For Students

User name: **56xxxxxx**

Password: *********

